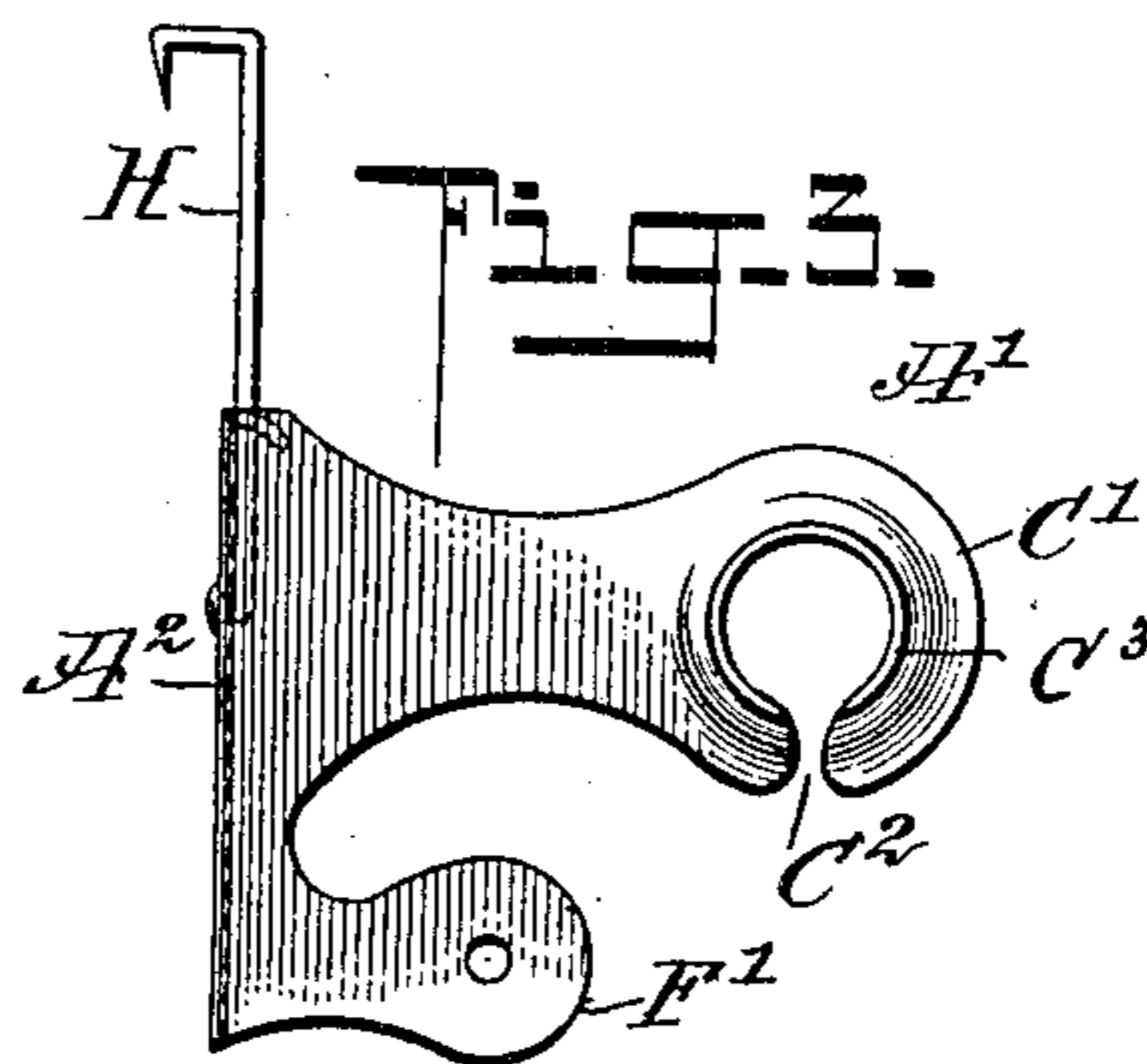
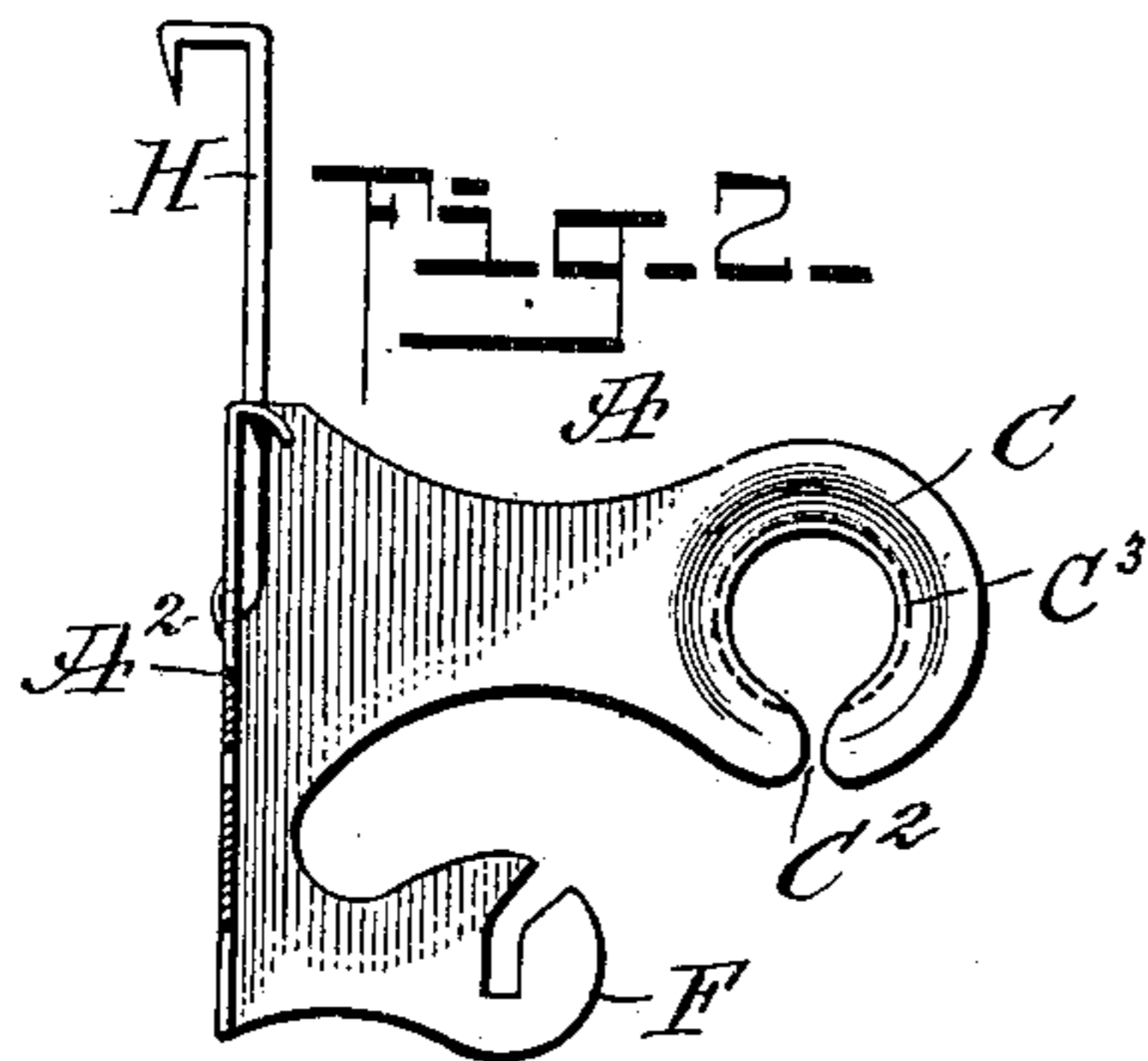
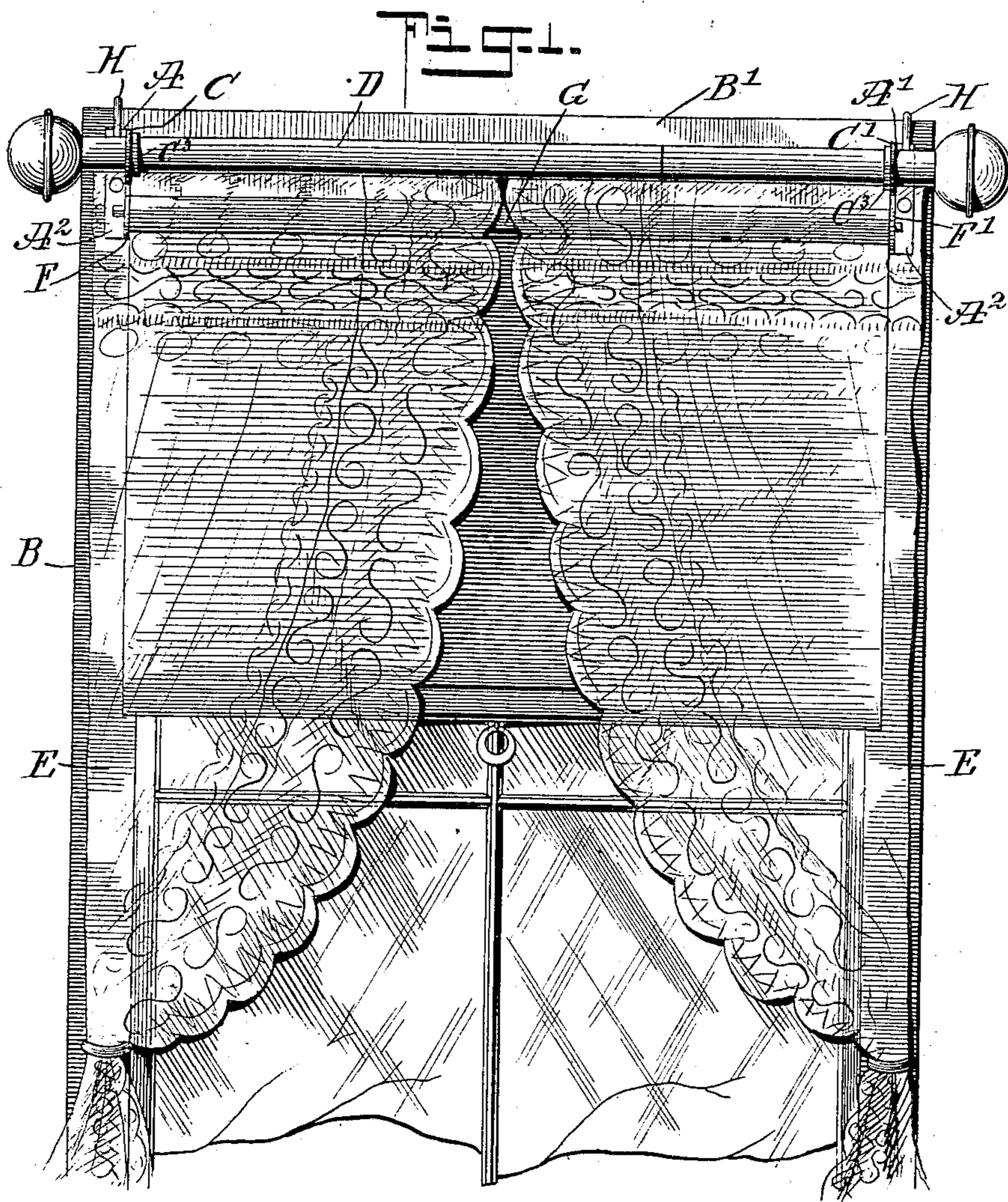


No. 825,773.

PATENTED JULY 10, 1906.

I. STANLEY.
HANGER.

APPLICATION FILED MAR. 6, 1906.



WITNESSES:

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UNITED STATES PATENT OFFICE.

INT STANLEY, OF LOVINGTON, ILLINOIS, ASSIGNOR TO LOVINGTON
MANUFACTURING COMPANY, OF LOVINGTON, ILLINOIS.

HANGER.

No. 825,773.

Specification of Letters Patent.

Patented July 10, 1906.

Application filed March 6, 1906. Serial No. 304,483.

To all whom it may concern:

Be it known that I, INT STANLEY, a citizen of the United States, and a resident of Lovington, in the county of Moultrie and State of Illinois, have invented a new and Improved Hanger, of which the following is a full, clear, and exact description.

The invention relates to window curtains and shades; and its object is to provide a new and improved hanger more especially designed for supporting the curtain-rod and the window-shade and arranged for convenient and secure attachment to the window-frame.

The invention consists of novel features and parts and combinations of the same, which will be more fully described hereinafter and then pointed out in the claims.

A practical embodiment of the invention is represented in the accompanying drawings, forming a part of this specification, in which similar characters of reference indicate corresponding parts in all the views.

Figure 1 is a front elevation of the improvement as applied. Fig. 2 is an enlarged side elevation of one of the brackets, part being in section; and Fig. 3 is a like view of the other bracket.

The improved hanger consists, essentially, of a pair of brackets A and A', preferably made from flat steel stamped or pressed out into the desired shape, each bracket being provided with an attaching-flange A², adapted to rest against the window-frame B and fastened thereto by nails, screws, or other suitable means. The brackets A and A' are also provided with integral bearings C and C' for receiving and supporting a curtain-pole D, carrying the curtain E, and the said bearings C and C' being provided at their bottoms with slots C² for the passage of the curtain-pole D, it being understood that the curtain-pole D is preferably of the slotted construction, having interior means for holding the curtain E in place, the curtain projecting through the slot in the bottom of the pole D and passing through the slots C² in the bearings C and C'. The brackets A and A' are also provided with integral bearings F and F' for receiving the trunnions of the shade-roller G of the usual construction, one of the trunnions being mounted to turn in the bearing F' and the other trunnion being held against turning in the bearing F.

By reference to Fig. 1 it will be seen that the bearings C F and C' F' are arranged in the same transverse plane, and by reference to Figs. 2 and 3 it will be noticed that the bearings C and C' project beyond the front ends of the bearings F and F', so that the shade G is held nearer to the window than the curtain E, and consequently the shade and the curtain do not interfere with each other on the window.

If desired, the attaching-flanges A² of the brackets A and A' may be provided with upwardly-extending hooks H, adapted to be hooked onto the top of the upper cross-bar B' of the window-frame B, so as to securely hold the brackets A and A' in position. In order to hold the brackets A A' against side-wise movement when using the hooks H, the bearings C C' are provided with flanges C³, snugly fitting the curtain-pole D. In this case the fastening devices for the attaching-flanges A² may be dispensed with, if desired.

From the foregoing it will be seen that the brackets described, and shown in the drawings are very simple and durable in construction, can be cheaply manufactured, and readily applied to the window-frame to support both a curtain-pole and a window-shade and to allow of extending the curtain through the slots C² beyond the brackets, as indicated in Fig. 1.

Having thus described my invention, I claim as new and desire to secure by Letters Patent—

1. In a hanger for curtains a bracket consisting of a plate having a lower forwardly-projecting portion provided with a bearing for a window-shade roller and having above said portion a forwardly-projecting portion integral with and projecting outward beyond the said lower portion and provided at its outer end with an opening forming a bearing for a curtain-pole and slotted at its bottom and having surrounding said opening a flange extending in the direction of the axis of said opening, the said upper and lower portions of the plate and the projecting flange of the upper portion being integral, substantially as and for the purpose set forth.

2. A hanger for a curtain-pole and window-shade comprising a plate having an attaching or base flange provided at its upper end with a forwardly-projecting wing notched for a supporting-hook, the said plate being

provided with forwardly-projecting portions
provided respectively with bearings for a
curtain-pole and a window-shade roller, the
curtain-pole bearing being slotted at its bot-
5 tom and having a lateral flange to embrace
the curtain-pole, and a hanger having a hook
at its upper end to engage a window-frame,
bent at its lower end into connection with
the base-flange of the plate, and fitting be-
10 tween its ends in the notch in the forwardly-

projecting wing of said base-flange, substan-
tially as set forth.

In testimony whereof I have signed my
name to this specification in the presence of
two subscribing witnesses.

INT STANLEY.

Witnesses:

W. I. McMULLIN,
IDA E. BEAHAN.